BUILT TO SCALE

Digital Infrastructure for an International Tech Conference



OVERVIEW

An emerging tech event in West Africa, the first of its kind, needed to establish organizational full digital and infrastructure from scratch. Our CRM Specialist Lead, Godfrey Malan, served as the technical lead responsible for building and maintaining the core systems to manage visibility, logistics, and attendee engagement.

PROBLEM

As a first-time event, the organization digital lacked any or **CRM** infrastructure. They needed a professional website, systems to manage sponsors and attendees, hotel bookings, logistics coordination, and a management content framework. There was no integrated method to collect and respond to user submissions, track events annually, or support remote teams.

RESULT

The event now has a fully functional digital ecosystem. Our CRM Specialist Lead continues to oversee solution management, technical delivery, and feature releases, ensuring future sustainability and yearly adaptability across different host countries.

SOLUTION

Spearheaded by Godfrey Malan, the team delivered a robust, scalable solution centered on three pillars: People, Process, and Technology.

- Website: Built on WordPress to support dynamic event content and information.
- CRM Integration: Developed Salesforce org (sales, service, and cloud) nonprofit for contact management, sponsorship tracking, and automated communication.
- Google Suite + Salesforce Integration: Ensured backend compatibility for data flow and email seamless infrastructure.
- & Automations: Custom Forms Created forms linked to Salesforce to manage registrations and follow-ups.
- Third-Party & Payment Integrations: Initiated a Salesforce-based ticketing system to streamline future payment processing (in progress).
- Content Publishing Tools: Enabled the client to publish updates and articles relevant to their community and events.

READY TO BUILD YOURS?

Planning your first event or upgrading your digital infrastructure? Book a discovery call to speak with our development team.



